



PubMed	Nucleotide	Protein	Genome	Structure	PMC	Taxonomy	OMIM	Book		
Search	PubMed	<input checked="" type="checkbox"/>	for	#1 AND #2					Preview	Go
Clear										
		Limits	Preview/Index		History		Clipboard		Details	

- Search History will be lost after one hour of inactivity.
- To combine searches use # before search number, e.g., #2 AND #6.
- Search numbers may not be continuous; all searches are represented.

Entrez PubMed

Search	Most Recent Queries	Time	Result
#3	Search #1 AND #2	18:53:09	<u>240</u>
#9	Search #1 AND #2 Field: All Fields, Limits: Review	18:43:34	<u>19</u>
#8	Search #3 AND #7	18:43:05	<u>1</u>
#7	Search #5 OR #6	18:42:38	<u>127</u>
#6	Search nade	18:42:22	<u>103</u>
#5	Search cell death executor	18:42:14	<u>31</u>
#2	Search ntr OR ngfr	18:40:43	<u>1006</u>
#1	Search p75	18:40:30	<u>2083</u>

PubMed Services

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Thu Jul 17 2003 16:44:01

# WEST Search History

DATE: Monday, April 21, 2003

## Set Name Query

side by side

## Hit Count Set Name

result set

*DB=USPT; PLUR=YES; OP=AND*

L20	l18 and L19	123	L20
L19	screen or screening	335958	L19
L18	l5 and L17	148	L18
L17	apoptosis	4829	L17
L16	cell near death near executor	0	L16
L15	l5 and L14	55	L15
L14	ntr or ngfr	516	L14
L13	l5 and L12	0	L13
L12	nade	45	L12
L11	cell adj death adj executor	0	L11
L10	ntr or ngfr L6	360	L10
L9	ntr or ngfr L6	360	L9
L8	ntr or ngfr L6	360	L8
L7	ntr or ngfrL6	360	L7
L6	ntr ot ngfr	0	L6
L5	l1 or L4	774	L5
L4	neurotrophin adj receptor	4	L4
L3	p75 adj neurotrophin adj receptor	0	L3
L2	p75 adj neurotrpin adj receptor	0	L2
L1	p75	771	L1

END OF SEARCH HISTORY